

DR. SHIVANGI MISHRA

Consultant - Critical Care Medicine

Qualification

MBBS | MD | FNB | EDIC

Overview

Dr. Shivangi Mishra has around 6 years of experience in the field of Critical Care Medicine after doing her MD at the prestigious All India Institute of Medical Sciences (AIIMS), New Delhi. She is experienced in managing various critically ill patients like trauma, cardiac, cardiac surgical, neurosurgical, transplant and ECMO. After Finishing FNB in Critical Care Medicine, she has done a European Diploma in Intensive Care. She is the foremost critical care specialist in Bangalore. Currently, Dr. Shivangi Mishra is also pursuing an MBA in Healthcare Management from IIM Bangalore. Also, she has authored various chapters in textbooks of critical care medicine and has several publications in the journals of Anaesthesiology and Critical Care Medicine.

Fellowship & Membership

- Membership - ESICM and ISCCM.
- Cleared MRCP UK Step 1.

Field of Expertise

- Critical Care Medicine

Languages Spoken

- Hindi
- English
- Bengali
- Assamese
- Kannada

Awards & Achievements

- Editor in Indian Journal of Respiratory Care.

Talks & Publications

- Webinar on Ventilator graphics: Mechanical Ventilation in ICU.
- Presented scientific paper at Dr. V.A.Punnoose Young Scientist Award entitled "Use of Handheld Ultrasound Device with Artificial intelligence for Evaluation of Cardio-respiratory System in COVID-19.'"
- "Prevention of pressure ulcer in patients with prone ventilation for Hypoxic Respiratory Failure- A Retrospective, Comparative, Observational study."
- "Resistance Pattern and Mortality Associated With Candida Auris Infection in a Tertiary Care Centre ICU in South India."
- Presentation in Euroanaesthesia, 2017 at Geneva on "Effect of entropy guided low flow desflurane anaesthesia on laryngeal mask airway removal time in children undergoing elective

ophthalmic surgery - a prospective, randomized, comparative study."
- "Oral Clonidine or Midazolam or Low Dose Combination for Premedication in Children Undergoing Elective Ophthalmic Surgery."